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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



In re Patent Application of

ORN et al.

Serial No. 09/780,416

Filed: February 12, 2001

Atty. Ref.: 2789-35

Group: 2614

Examiner:

For: METHOD AND SYSTEM FOR CONTROLLING A
PROCESSING OF VIDEO DATA

November 13, 2001

Assistant Commissioner for Patents
Washington, DC 20231

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INFORMATION DISCLOSURE STATEMENT

Sir:

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449, a copy of each of which is enclosed.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By:



John R. Lastova
Reg. No. 33,149

JRL:mm

1100 North Glebe Road, 8th Floor
Arlington, VA 22201-4714
Telephone: (703) 816-4000
Facsimile: (703) 816-4100

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO. 2789-35	SERIAL NO. 09/780,416																			
(Use several sheets if necessary)		APPLICANT HORN et al.	GROUP																			
		FILING DATE February 12, 2001	2614																			
U.S. PATENT DOCUMENTS																						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE																
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FOREIGN PATENT DOCUMENTS				TRANSLATION YES NO																		
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<p>OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)</p> <table border="1"> <tr> <td>/A.S./</td> <td>IEEE Journal on Selected Areas in Communications, Vol. 17, No. 5, May 1999, Chi-Yuan Hsu et al., "Rate Control for Robust Video Transmission over Burst-Error Wireless Channels"</td> </tr> <tr> <td>/A.S./</td> <td>1999 IEEE International Conference on Image Processing, Guy Côté et al., "Robust H.263 Video Communication Over Mobile Channels"</td> </tr> <tr> <td>/A.S./</td> <td>Proc. of the IEEE Special Issue on Video for Mobile Multimedia, 1999, Bernd Girod et al., "Feedback-Based Error Control for Mobile Video Transmission"</td> </tr> <tr> <td>/A.S./</td> <td>Proceedings of the IEEE, Vol. 86, No. 5, May 1998, Yao Wang et al., "Error Control and Concealment for Video Communication: A Review"</td> </tr> <tr> <td>/A.S./</td> <td>ACM/IEEE MobiCom '98, Proceedings of the Fourth Annual ACM/IEEE International Conference on Mobile Computing and Networking, October 25-30, 1998, Dallas, Texas, pp. 169-180, Anup Kumar Talukdar et al., "Rate Adaptation Schemes in Networks with Mobile Hosts"</td> </tr> <tr> <td>/A.S./</td> <td>IEEE Transactions on Circuity and Systems for Video Technology, Vol. 7, No. 1, June 1997, C. Michael Sharon et al., "Modeling and Control of VBR H.261 Video Transmission over Frame Relay Networks"</td> </tr> <tr> <td>/A.S./</td> <td>IEEE: Communications Society Microwave Theory and Techniques, Munich, Germany, October 1999, Andreas Schieder et al., "Performance Analysis of Realtime Applications in Mobile Packet Switched Networks"</td> </tr> <tr> <td>/A.S./</td> <td>Funkschau, No. 23, October 29, 1999, Von Dr. Uwe Hom, "Videoübertragung in UMTS" (translation attached)</td> </tr> <tr> <td>/A.S./</td> <td>Technical Report 333, Department of Computer Science, Rutgers University, July 1997, Pradeep Sudame and B.R. Badrinath, "On providing support for protocol adaptation in mobile wireless networks," http://www.cs.rutgers.edu/pub/technical-reports/dsrc-333.ps.Z</td> </tr> </table>					/A.S./	IEEE Journal on Selected Areas in Communications, Vol. 17, No. 5, May 1999, Chi-Yuan Hsu et al., "Rate Control for Robust Video Transmission over Burst-Error Wireless Channels"	/A.S./	1999 IEEE International Conference on Image Processing, Guy Côté et al., "Robust H.263 Video Communication Over Mobile Channels"	/A.S./	Proc. of the IEEE Special Issue on Video for Mobile Multimedia, 1999, Bernd Girod et al., "Feedback-Based Error Control for Mobile Video Transmission"	/A.S./	Proceedings of the IEEE, Vol. 86, No. 5, May 1998, Yao Wang et al., "Error Control and Concealment for Video Communication: A Review"	/A.S./	ACM/IEEE MobiCom '98, Proceedings of the Fourth Annual ACM/IEEE International Conference on Mobile Computing and Networking, October 25-30, 1998, Dallas, Texas, pp. 169-180, Anup Kumar Talukdar et al., "Rate Adaptation Schemes in Networks with Mobile Hosts"	/A.S./	IEEE Transactions on Circuity and Systems for Video Technology, Vol. 7, No. 1, June 1997, C. Michael Sharon et al., "Modeling and Control of VBR H.261 Video Transmission over Frame Relay Networks"	/A.S./	IEEE: Communications Society Microwave Theory and Techniques, Munich, Germany, October 1999, Andreas Schieder et al., "Performance Analysis of Realtime Applications in Mobile Packet Switched Networks"	/A.S./	Funkschau, No. 23, October 29, 1999, Von Dr. Uwe Hom, "Videoübertragung in UMTS" (translation attached)	/A.S./	Technical Report 333, Department of Computer Science, Rutgers University, July 1997, Pradeep Sudame and B.R. Badrinath, "On providing support for protocol adaptation in mobile wireless networks," http://www.cs.rutgers.edu/pub/technical-reports/dsrc-333.ps.Z
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